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Major	Program	I: te:	:

Given the continuing deci	line in usefu	lness, should	d the total
Given the continuing deci U-2R fleet of twelve aircraft	be reduced t	o eight by ma	othballing 25X
four U-2R's, and consolidated	into a singl	<u>e S</u> AC fleet <u>v</u>	vith FY 1971
savings of approximately	in CIA	and NRP.	
funds?			

## Discussion:

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The US Government presently possesses two separate U-2 reconnaissance aircraft fleets: a covert CIA capability (IDEALIST) and a non-covert Strategic Air Command (SAC) unit.

The SAC and CIA U-2R aircraft are essentially identical. was intended that they be interchangeable in case a special need arose or one fleet suffered more attrition than the other. same main camera is used (IRIS II).

The SAC U-2C/R fleet has been considerably more active on  ${\it 7}$ useful missions than the CIA fleet:

:	* -	Operational	Flying	Hour
		SAC Fleet	CIA	Flee
	# C			
FΥ	1968	3,947		75
FΥ	1969	4,736		69
FY	70 Forecast	3,380	•	336

Mat will he had a lo which the SAC fleet has been used over South East Asia (particularly Laos) and Cuba. Even these missions will decline in the future 25X1 because of appropriate re-examination of dated requirements and the availability of other aircraft platforms such as SR-71s and tactical reconnaissance aircraft for Laotian coverage. mission of the CIA fleet has been out of

Since May, 1968, a policy constraint has been imposed limiting the U-2 to peripheral flights no closer than 20NM off the Chinese 25X1 mainland. Flying under such restraints, the resolution of the photography (taken at oblique angles up\_to 70°) degrades so much NRC

(to worse than 5'-6') because of haze:

25X1

25X1

Even though it has been operated 20NM offshore, Chinese  $\overline{\mathsf{NRO}}$ Communist reaction has been hostile. On May 7, 1969, a MIG-21 chased the U-2 at a point 48 miles off the China Coast. such incident occurred on October 16, 1969. The satellite, unlike. even the peripheral flights, does not provoke a hostile reaction. The predictable mission profile up an down the coast makes the IDEALIST an easier target than it would be on a direct penetration, according to the program office. 25X1 In 1968, only nine missions were flown out of 1969, to date, about seven have been planned. More than eight have been cancelled. In a dense air defense environment such as the U.S.S.R., N. Vietnam, N. Korea, and portions of China, the U-2R is significantly vulnerable to unknown SA-2 sites. By avoiding known SA-2 sites to reduce vulnerability, the mission may also thereby miss or degrade its resolution against prime targets often protected by SA-2 sites. Some U-2R's could have economical potential use as airborne platform alternative to satellites for earth resources sensing. Such a use of these aircraft would involve a transfer of the assets to the NASA budget. 25X1 In Summary, the separate IDEALIST fleet (costing in CIA cost, including 150 agency personnel), should be terminated because: - demonstrated pattern of declining use and utility of the CIA U-2R fleet; availability of more advanced and less vulnerable manned aircraft reconnaissance platforms (SAC SR-71's); - SAC will still retain a U-2 capability which will be adequate for present and anticipated requirements; 25X1

25X1

25X1	- policy limitations prohibiting use of U-2's in overflight of denied areas and consequent low utilization; 25X1
	- availability of satellite photographic and reconnaissance systems;
	- CIA can assign civilian pilots to the SAC U-2 unit to maintain proficiency in the event that a civilian U-2 pilot is required for a specific mission.
for preventime flee or to	Presumably, since the total fleet would be reduced, minimum tional facilities for storage and maintenance would be needed to two additional active aircraft in the SAC fleet. In tous years, cost estimates of consolidation have included on hanger construction costs to maintain an undiminished total. If the total fleet was reduced from 12 to 8, (4 mothball cansferred to NASA) then presumably the "one-time" initial all year costs would not exceed the "savings" expected.
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